

EAST SEARCH

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L#	Hits	Search String	Databases
L2	2	5,835,379.bn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L3	2	4,387,655.bn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L4	2	4,504,920.bn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L5	2	4,534,003.bn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L7	2	4,868,751.bn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L9	2	4,989,166.bn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L10	2	5,031,108.bn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L11	2	5,031,127.bn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L12	2	5,035,598.bn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L13	2	5,097,431.bn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L2	2	5,097,432.bn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L3	2	5,146,086.bn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L4	2	5,350,547.bn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L5	2	5,377,119.bn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L6	2	5,549,857.bn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L8	2	5,572,434.bn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L7	2	5,811,133.bn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L9	2	5,581,468.bn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L10	2	Niigata Engineering and Miyoshi and "injection molding"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L11	6	Toray Industries and Nakano and "injection molding"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
0	0	FANUC and Kamiguchi and "position of resin"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
0	0	Kamiguchi and "position of resin"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
0	0	METHOD OF MONITORING POSITION OF RESIN	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
0	0	92992748 and CAVITY	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
0	2	3,977,255.bn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
2	2	4,641,270.bn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
2	2	5,072,782.bn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
2	2	5,812,402.bn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
2	2	6,021,270.bn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L10	2	6,096,088.bn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L11	2	6,192,327.bn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L12	2	6,327,553.bn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L1	178	injection molding with simulat\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L2	891	injection molding with model\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L3	1044	1 or 2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

L5	29	3 and (model\$ with three-dimensional)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L6	15	1 and (three-dimensional)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L7	277	injection with mold\$3 with simulat\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L8	16	7 and (three-dimensional)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L2	10	6,096,088.pn. or 5,581,468.pn. or 5,572,434.pn. or 5,811,133.pn. or 5,835,379.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L3	4	5,900,259.pn. or 5,377,119.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L4	14	2 or 3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L5	0	4 and (component with (mass or volume or density))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L6	277	injection with mold\$3 with simulat\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L7	8	6 and (component with (mass or volume or density))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L8	16	6 and (component same (mass or volume or density))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L2	181	thermal diffusivity	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L3	5	thermal diffusivity and "pecllet number"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L4	1	("thermal diffusivity" and "error function") and ("thermal diffusivity" and "pecllet number")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L5	29	thermal diffusivity and "error function"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L6	108	thermal diffusivity and "injection molding"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L7	13	("thermal diffusivity" and "injection molding") and "finite element"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L8	0	("thermal diffusivity" and "error function") and ("thermal diffusivity" and "injection molding")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L2	0	("thermal diffusivity" and "injection molding") and (conservat\$5 with energy)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L3	0	("thermal diffusivity" and "finite element") and (conservat\$5 with energy)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L4	83	thermal diffusivity and "finite element"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L5	45	thermal diffusivity and (conservat\$5 with energy)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L6	0	("thermal diffusivity" and "finite element") and ("thermal diffusivity" and (conservat\$5 with energy))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L7	0	thermal diffusivity and ("thermal clock")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L8	0	thermal diffusivity and ("thermal clock")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L9	5	thermal diffusivity and ("pecllet number")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L10	336	temperature convection	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L11	2	thermal clock	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L12	4	2 and (conservation adj energy)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L13	15	2 and (conservat\$5 with energy)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L14	10	injection molding and ("pecllet number")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L15	1	7 and (energy with (conservat\$5 or equation))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L16	10	advection and "pecllet number"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L17	19	advection and (energy with (conservat\$5 or equation))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

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Results of search set L5:(injection molding with (simulat\$ or model\$3)) and (model\$ with three-dimensional)

Document Kind	Code	Title	Issue Date	Current OR	Abstract
US 20020118229 A1		Information processing apparatus and method	20020829	3451771	
US 20020098600 A1		Tool and process for casting a shaped part for the production of a turbine blade	20020711	1641137	
US 20020076682 A1		Molecular models	20020620	4341277	
US 20010044651 A1		Expandable stent with sliding and locking radial elements	20011122	62311.16	
US 6554882 B1		Rapid tooling sintering method and compositions therefor	20030429	751228	
US 6532299 B1		System and method for mapping a surface	20030311	3821128	
US 6516241 B1		Method for gauging a mold cavity for injection molding	20030204	7001200	
US 6471520 B1		Model of complex structure and method of making the same	20021029	4341278	
US 6450393 B1		Multiple-material prototyping by ultrasonic adhesion	20020917	228110.1	
US 6405095 B1		Rapid prototyping and tooling system	20020611	7001118	
US 6201508 B1		Injection-molded phased array antenna system	20010313	3431778	
US 6161057 A		Apparatus for analyzing a process of fluid flow, and a production method of an injection molde	20001212	7001197	
US 6048954 A		Binder compositions for laser sintering processes	20000411	5261328.5	
US 5947745 A		Atomic model of simultaneous electron-pair-sharing and allosterism	19990907	4341278	
US 5897592 A		Implantable articles with as-cast macrotextured surface regions and method of manufacturing	19990427	1281898	
US 5835379 A		Apparatus and method for analyzing a process of fluid flow, an apparatus and method for anal	19981110	7001197	
US 5687788 A		Implantable articles with as-cast macrotextured surface regions and method of manufacturing	19971118	1641456	
US 5658334 A		Implantable articles with as-cast macrotextured surface regions and method of manufacturing	19970819	1281898	
US 5137800 A		Production of three dimensional bodies by photopolymerization	19920811	4301281.1	
US 5097432 A		Evaluation method of flow analysis on molding of a molten material	19920317	70319	
US 5097431 A		Evaluation method of flow analysis on molding of a molten material	19911210	26411.34	
US 5071597 A		Plastic molding of articles including a hologram or other microstructure	19800520	446161	
US 4203250 A		Molded model airplane	20020604		
JP 2002160266 A		METHOD AND APPARATUS FOR MOLDING THREE-DIMENSIONAL SHAPE OF MOLDED	20000808		
JP 2000218060 A		PORTRAIT MODEL AND MANUFACTURE THEREFOR	20000111		
JP 2000006219 A		INJECTION MOLDING PROCESS SIMULATION SYSTEM	19970930		
JP 09254194 A		PLAN SUPPORT APPARATUS	19960416		
JP 0809341 A		DEVICE AND METHOD FOR ANALYSIS OF FLUID FLOWING PROCESS, DEVICE AND ME	19960228		
EP 698467 A1		An apparatus and method for analyzing a process of fluid flow, an apparatus and method for ϵ			